

Exhibit D

Kibblewhite, Linda

From: Kibblewhite, Linda
Sent: Monday, April 14, 2003 4:29 PM
To: Natalio Fridman (E-mail)
Cc: Fandino, Gustavo; Rothberg, Neil; Ryan, Lori
Subject: Third Party Obligations on Software AG Products
Importance: High
Attachments: Consist Third Party Obligations 4-2003.xls; SAG AdapterList.doc; Consist Third Party reporting.xls

Hello Natalio,

As we discussed earlier today, please find attached three documents pertaining to third party obligations related to Software AG products.

The first attachments specifies the Third Party Obligations to the given Software AG products. For convenience purposes, I have provided a column with the current list price (based on 7/1/2002 Price Book). The obligation applies to the current list price and therefore may change with any future price list.

The second attachment outlines the pricing associated with the Software AG Adapters (aka iWay adapters), as referenced in the first attachment.

The third attachment is the format for quarterly reporting for products with third party obligations. We would like to have this report due on the same date as your royalty payments.

As we spoke, we need to satisfy third party obligations up to this point. If you could kindly prepare a baseline report detailing past transactions involving these products this will allow certain roadblocks, specifically related to Natural Engineer, to be overcome. *Since you will be out on vacation for the next two weeks, if you could have the report sent to us by May 2, that would be great!* Royalties will need to be collected and reported on for any product licensed to end-user, PS projects where a license fee would normally be collected, and in situations where Consist bundles the product in an overall package to end-users.

I would like to prepare an amendment to the distributorship agreement specifying the products with these third party obligations are considered "Special Products" under the terms of our agreement.

If we need to discuss further, please call me. I hope you have a safe and happy vacation!

Kind Regards
Linda

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DIS EX 6

5/16/2006

Third Party Obligations for Software AG Products
Last Updated: 4/14/2003

	List Price License	Product Obligation for License	List Price Maintenance	Product Obligation for Maintenance
Natural Engineer (NEE)	100 pts (mf), \$2500 (min 8) wkstn	25% of List Price	100 pts (mf), \$500 (min 8) wkstn	50% of List Price
Natural Engineer WebStar (NWS)	50 pts (mf)	25% of List Price	50 pts (mf)	50% of List Price
Tamino X-Node - Oracle (TXC / TXORA)	\$4,500 per processor	\$2,200 per processor	\$900 per processor	\$2,200 per processor
Tamino X-Node - DBs (TXD / TXDB2)	\$4,500 per processor	\$2,200 per processor	\$900 per processor	\$2,200 per processor
Tamino X-Node - Informix (TXI)	\$4,500 per processor	\$2,200 per processor	\$900 per processor	\$2,200 per processor
Tamino X-NODE - Sybase (TXS)	\$4,500 per processor	\$2,200 per processor	\$900 per processor	\$2,200 per processor
Tamino Mobile Suite	TBA	12% of List price	TBA	10% of List Price
Software AG Adapters (iWay adapters)	As per separate attachment	30% of List Price for all kind adapters, 50% of List Price for eBusiness Adapters (XTE)	As per separate attachment	50% of List Price



Software AG Adapter List

Software AG Adapter List
Prepared by Angelika Siffring
Product Marketing HQ
Last update: Jan. 08, 2003

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Prod. Code	Adapter	License Fee	Obligations	
			Lic	Maint
	General Data Adapters (All Platforms)			
	Read/Write Adapter for FOCUS DBMS	\$80,000	30%	50%
	Read/Write Adapter for MQSeries Queues	\$80,000	30%	50%
	Read/Write Adapter for XML Data	\$25,000	30%	50%
	Data Hub Read/Write Adapter	\$25,000	30%	50%
	Mainframe Adapters - Relational Data			
	Read/Write Adapter for DB2	\$25,000	30%	50%
	Read/Write Adapter for Oracle	\$25,000	30%	50%
	Read/Write Adapter for SQL/DS	\$25,000	30%	50%
	Read/Write Adapter for IDMS/SQL	\$25,000	30%	50%
	Read/Write Adapter for Teradata	\$25,000	30%	50%
	Mainframe Adapters - Special/Nonrelational Data			
	Read/Write Adapter for VSAM	\$80,000	30%	50%
	Read/Write Adapter for IMS/DB	\$80,000	30%	50%
	Read Adapter for IDMS/R	\$80,000	30%	50%
	Read Adapter for Datacom/DB	\$80,000	30%	50%
	Read Adapter for TOTAL	\$80,000	30%	50%
	Read Adapter for M204	\$80,000	30%	50%
	Read Adapter for S2000	\$80,000	30%	50%
	Read Driver for Infoman	\$80,000	30%	50%
	Read Adapter for Millennium	\$80,000	30%	50%
	Read Adapter for Supra	\$80,000	30%	50%
	Read Adapter for Nomad	\$80,000	30%	50%
	Read Adapter for SCT	\$80,000	30%	50%
	Read Adapter for Integral Systems	\$80,000	30%	50%
	Read/Write Adapter for ADABAS	\$80,000	30%	50%
	NT Intel and Windows 2000			
	Read/Write Adapter for SQL Server	\$25,000	30%	50%
	Read/Write Adapter for Oracle	\$25,000	30%	50%
	Read/Write Adapter for MS Access	\$25,000	30%	50%
	Read/Write Adapter for Teradata	\$25,000	30%	50%
	Read/Write Adapter for Informix	\$25,000	30%	50%
	Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
	Read Adapter for Essbase	\$80,000	30%	50%
	Read Adapter for MS Analysis Server (OLAP Services)	\$25,000	30%	50%
	Read/Write Adapter for Progress	\$25,000	30%	50%
	Read/Write Adapter for Sybase	\$25,000	30%	50%
	Read/Write Adapter for Sybase/IQ	\$25,000	30%	50%
	Read/Write Adapter for Nucleus	\$25,000	30%	50%
	Read/Write Adapter for ODBC (for Excel, Lotus Notes, and other ODBC compliant databases)	\$25,000	30%	50%
	Read/Write Adapter for Unisys DMS	\$80,000	30%	50%
	Read/Write Adapter for ADABAS	\$80,000	30%	50%
	Compaq-Digital OpenVMS			
	Read/Write Adapter for RMS	\$25,000	30%	50%
	Read/Write Adapter for Rdb	\$25,000	30%	50%
	Read/Write Adapter for DS MUMPs	\$80,000	30%	50%

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Read Adapter for DBMS	\$80,000	30%	50%
Read/Write Adapter for Progress	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for Teradata	\$25,000	30%	50%
Read/Write Adapter for ADABAS	\$25,000	30%	50%
Compaq-Digital Tru64 UNIX			
Read/Write Adapter for Progress	\$25,000	30%	50%
Read/Write Adapter for Nucleus	\$25,000	30%	50%
Read/Write Adapter for C-ISAM (Informix)	\$80,000	30%	50%
Read/Write Adapter for C-ISAM (MicroFocus)	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Sybase/IQ	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
Sun Solaris/Sparc			
Read Adapter for C-ISAM (Informix)	\$80,000	30%	50%
Read Adapter for C-ISAM (MicroFocus)	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Sybase/IQ	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for Teradata	\$25,000	30%	50%
I206 Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
Read Adapter for Essbase	\$80,000	30%	50%
Read/Write Adapter for Progress	\$80,000	30%	50%
Read/Write Adapter for Red Brick	\$25,000	30%	50%
Read/Write Adapter for Unisys DMS	\$80,000	30%	50%
Read/Write Adapter for ADABAS	\$80,000	30%	50%
IBM RS/6000 and SP2 (AIX)			
Read Adapter for C-ISAM (Informix)	\$80,000	30%	50%
Read Adapter for C-ISAM (MicroFocus)	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Sybase/IQ	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for Teradata	\$25,000	30%	50%
Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
Read Adapter for Essbase	\$80,000	30%	50%
Read/Write Adapter for Progress	\$80,000	30%	50%
I80 Read/Write Adapter for Red Brick	\$80,000	30%	50%
I268 Read/Write Adapter for Universe	\$80,000	30%	50%
I81 Read Adapter for MUMPS	\$80,000	30%	50%
I97 Read Adapter for Micronetics Cache MUMPS	\$80,000	30%	50%
Read/Write Adapter for ADABAS	\$80,000	30%	50%
HP-UX			

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Read/Write Adapter for Progress	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Sybase/IQ	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for Teradata	\$25,000	30%	50%
Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
Read/Write Adapter for Allbase/SQL	\$40,000	30%	50%
Read Adapter for C-ISAM (Informix)	\$80,000	30%	50%
Read Adapter for C-ISAM (MicroFocus)	\$80,000	30%	50%
Read/Write Adapter for Unify	\$80,000	30%	50%
Read/Write Adapter for Red Brick	\$25,000	30%	50%
Read/Write Adapter for MUMPs	\$80,000	30%	50%
Read/Write Adapter for Universe	\$80,000	30%	50%
Read Adapter for Essbase	\$80,000	30%	50%
Read/Write Adapter for ADABAS	\$80,000	30%	50%
HP MPE/IX			
Read/Write Adapter for ImageSQL	\$80,000	30%	50%
Read/Write Adapter for TurboImage	\$80,000	30%	50%
Read/Write Adapter for Allbase/SQL	\$25,000	30%	50%
Read Adapter for KSAM	\$80,000	30%	50%
Read/Write Adapter for Oracle	\$80,000	30%	50%
Compaq-Tandem			
Read/Write Adapter for NonStopSQL	\$25,000	30%	50%
Read/Write Adapter for Enscribe	\$80,000	30%	50%
Read/Write Adapter for Oracel	\$25,000	30%	50%
AS/400			
Read/Write Adapter for DB2/400	\$25,000	30%	50%
Read/Write Adapter for OS/400 Native	\$25,000	30%	50%
Data General (AVION)			
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
NCR			
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for Progress	\$80,000	30%	50%
Read/Write Adapter for Teradata	\$25,000	30%	50%
Read Adapter for C-ISAM (Informix)	\$80,000	30%	50%
Read Adapter for C-ISAM (MicroFocus)	\$80,000	30%	50%
Dynix (Sequent)			
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Read/Write Adapter for DB2 UDB	\$25,000	30%	50%
Siemens Reliant (Pyramid)			
Read/Write Adapter for Oracle	\$25,000	30%	50%



Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Unisys Unixware			
Read/Write Adapter for Oracle	\$25,000	30%	50%
Read/Write Adapter for Ingres	\$25,000	30%	50%
Read/Write Adapter for Sybase	\$25,000	30%	50%
Read/Write Adapter for Informix	\$25,000	30%	50%
Application Systems Adapters			
Adapter for SAP R/3 (includes SAP R/3, MySAP.com, and SAP Portals)	\$60,000	30%	50%
Adapter for PeopleSoft 7.x	\$60,000	30%	50%
Adapter for PeopleSoft 8.x	\$60,000	30%	50%
Adapter for Siebel 6.x	\$60,000	30%	50%
Adapter for Siebel 7.x	\$60,000	30%	50%
Adapter for J.D. Edwards	\$60,000	30%	50%
Adapter for J.D. Edwards One World	\$60,000	30%	50%
Adapter for Oracle Applications	\$60,000	30%	50%
Adapter for Baan	\$60,000	30%	50%
Adapter for Vantive	\$60,000	30%	50%
Adapter for Clarify	\$60,000	30%	50%
Adapter for Lawson Financials	\$60,000	30%	50%
Adapter for BroadVision One-to-One	\$60,000	30%	50%
Adapter for BroadVision Business Commerce	\$60,000	30%	50%
Adapter for BroadVision Retail Commerce	\$60,000	30%	50%
Adapter for i2 Technologies Demand Planner	\$60,000	30%	50%
Adapter for i2 Technologies Factory Planner	\$60,000	30%	50%
Adapter for i2 Technologies Replenishment Planner	\$60,000	30%	50%
Adapter for i2 Technologies Supply Chain Planner	\$60,000	30%	50%
Adapter for i2 Technologies Inventory Planner	\$60,000	30%	50%
Adapter for CommerceOne Market Site	\$60,000	30%	50%
Adapter for CommerceOne Enterprise Buyer	\$60,000	30%	50%
Adapter for Ariba Buyer	\$60,000	30%	50%
Adapter for Ariba PunchOUT	\$60,000	30%	50%
Adapter for Manugistics	\$60,000	30%	50%
Mainframe Applications Systems Adapters			
Adapter for GEAC Millennium	\$60,000	30%	50%
Adapter for Hogan Financials	\$60,000	30%	50%
Adapter for Walker Interactive	\$60,000	30%	50%
Application Systems Query Adapters			
Application Systems Query Adapter for SAP R/3	\$80,000	30%	50%
Application Systems Query Adapter for SAP BW	\$80,000	30%	50%
Application Systems Query Adapter for PeopleSoft	\$80,000	30%	50%
Application Systems Query Adapter for JD Edwards	\$80,000	30%	50%
Application Systems Query Adapter for Siebel	\$80,000	30%	50%
Terminal Emulation Adapters			
Emulation Adapter (3270,5250)	\$25,000	30%	50%
Emulation Adapter (VT100/200)	\$25,000	30%	50%
Procedural Program Adapter			
Procedural Program Adapter (CALLPGM)	\$25,000	30%	50%
Transaction Adapters			
CICS Transaction Adapter	\$25,000	30%	50%
IMS/TM Transaction Adapter- Legacy IMS/DC	\$25,000	30%	50%

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releases (CALLIMS)				
IMS/TM Adapter for Java Technologies (APPC/OTMA) and C Applications	\$25,000	30%	50%	
Transaction Adapter for BEA Tuxedo	\$25,000	30%	50%	
Transaction Adapter for Bull TDS	\$25,000	30%	50%	
Transaction Adapter for Unisys Clear Path	\$25,000	30%	50%	
Transaction Adapter for BEA Web Logic	\$25,000	30%	50%	
Transaction Adapter for Oracle 9iAS	\$25,000	30%	50%	
Utility Adapters				
XML Adapter for Files	\$25,000	30%	50%	
XML Adapter for RDBMS	\$25,000	30%	50%	
Network Adapters				
LU 6.2	\$10,000	30%	50%	
TCP/IP	\$10,000	30%	50%	
LU 0	\$10,000	30%	50%	
LU2 (3270 and Asynch)	\$10,000	30%	50%	
NetBIOS	\$10,000	30%	50%	
Named Pipes	\$10,000	30%	50%	
HTTP	\$10,000	30%	50%	
HTTPS (secure HTTP)	\$10,000	30%	50%	
MQSeries	\$25,000	30%	50%	
Tibco Rendezvous JMS	\$25,000	30%	50%	
Tibco Rendezvous Native	\$25,000	30%	50%	
Sonic MQ	\$25,000	30%	50%	
BEA Message Queuing	\$25,000	30%	50%	
Oracle Advanced Queuing	\$25,000	30%	50%	
File Transfer Protocol	\$25,000	30%	50%	
Simple Mail Transfer Protocol	\$25,000	30%	50%	
CORBA	\$25,000	30%	50%	
Microsoft BizTalk Server	\$25,000	30%	50%	
eBusiness Adapters				
XML eBusiness Adapter Includes the following standard and proprietary formats: cXML, xCML, XBRL, OAG BOD, CSV/CDF-flat files, SQL, JDBC, Relational Tables	\$10,000	30%	50%	
ebXML Adapter	\$10,000 per processor	30%	50%	
ANSI X12 EDI Adapter - <i>Requires XTE</i>	\$25,000	30%	50%	
EDIFACT EDI Adapter - <i>Requires XTE</i>	\$25,000	30%	50%	
FIX/FIXML Adapter	\$25,000	30%	50%	
SWIFT/SWIFTML Adapter - <i>Requires XTE</i> Includes SWIFT certification tests	\$25,000	30%	50%	
HIPAA (X12) EDI Adapter - <i>Requires XTE</i> Includes HIPAA document transformation and certification tests	\$25,000	30%	50%	
Healthcare Language 7 (HL7) Adapter	\$25,000	30%	50%	
In combination with eBusiness Adapters only				
XTE Includes XML Transformation Engine, Business Services Engine, XTE Transformation Workbench, TCP/IP and HTTP Listeners. Only one XTE license per server is required even for access of multiple adapters.	\$20,000	50%	50%	
Additional XTE Transformation Workbench	\$10,000 per copy	50%	50%	

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SOFTWARE AG Quarterly Royalty Report
For Quarter ending [insert month & year]
[date of report]

Customer Name	Customer Location		Cust Contract/ Maintenance Date	Customer Type	License Type	CPU Model/ Number	License Quantity	Operating System	Operating System Release	Product Code	Product Name	Approved Discount Applied *	License Fee	Maintenance Fee	Royalty Due
	City, State (or County)	Zip Code													
1 ABC	123 America Street, New York, NY 10121-2888 USA		12/01/02	End User	Production										
2															
3															
4															
5															
6															
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11															
12															
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17															
18															
19															
20															

Note:

* "Approved Discount Applied" must be agreed to in writing (i.e., e-mail, memo or fax)

Subtotals: \$ - \$

Total Royalty Due: \$

Note:
* "Approved Discount Applied" must be agreed to in writing (i.e., e-mail, memo or fax)



Exhibit E



Consist Solutions and Services

Integration Technology

PrintBOS: Flexible, cost-cutting output management processes

PrintBOS supports the intelligent post-processing of print output data. On top of integrating graphical elements such as bar codes, logos and CAD drawings to alphanumerical print output, PrintBOS enables a full post-processing workflow and supports digital signatures, multiple messaging, and archiving. PrintBOS supports a variety of platforms. The PrintBOS InkTon module addresses the high cost of toner and ink cartridges in office environments, and reduces these cost by up to 50%.

Consist Content Manager: The integrative CMS solution

Consist Content Manager is a comprehensive solution, completely based on XML, for the creation, editing, administration, publication and distribution of content seamlessly. The application enables one to generate content and add any form of document, image or video for later publication, within or across your organization. This process is performed through an intuitive web interface.

Attunity: High-performance process integration across all platforms

The Attunity product family offers reliable high-performance process connectivity: Attunity Connect enables cross-platform access to data and applications based on adapters using a standardized SQL access. While being used in many BI, migration and integration scenarios, Attunity Connect is also part of the Oracle Transparent Gateway product. When mass data have to be processed, the Attunity Change Data Capture product allows the extraction of just those data that have been changed compared to a previous situation - a very strong tool when high performance is required in mass data update processes.

SAP XI Legacy Adapter: Integrating Legacy Data into SAP processes

The SAP XI Legacy Adapter allows the access from SAP business processes to legacy data and applications, using the new SAP NetWeaver Exchange Infrastructure (XI). As an extension of the Attunity Connect product family, the adapter supports a huge variety of data sources. SAP has certified the SAP XI Legacy Adapter together with Attunity Connect for the access to Adabas C.

ApplinX: Taking Legacy Applications into SOA environments

While service oriented architectures are becoming a standard, legacy applications have to be encapsulated for a smooth integration. ApplinX allows an easy modernization of existing host applications in modern JAVA and .Net environments, offering e.g. a quick web enabling of NATURAL applications.

Security Technology

Certiware: Enabling your processes for digital signatures

This middleware adds the handling of digital signatures and encryption to existing application software. CertiWare supports simultaneously multiple protocols and smart cards and is thus perfectly suited for enterprise solutions in the eHealth and eBilling markets. The use of standard JAVA allows the implementation on any server, including dedicated Connector boxes.

IntellinX: Risk management for SAX and Basel II compliance

The increasing requirements for risk management from the Sarbanes-Oxley act and the Basel II regulations require adequate tools to monitor the appropriate usage of IT applications. IntellinX supervises the traffic on mainframe switches and offers a variety of analytic post-processing features. The non-intrusive monitoring tool excels by adding no computing load on the mainframe.



Business Applications

Consist's business applications draw on more than 30 years of experience in commercial enterprise applications. The various solutions offer comprehensive functionality combined with ease-of-use, and are proven in many installations world-wide. Underlying technologies are typically JAVA and RDBMS, however classical NATURAL / ADABAS solutions are also available.

ConsistGEM	The most flexible & powerful ERP package with integrated BI functionality
Consist ERPplus	A portal solution for logistic process management, including Supply Chain Management, Transportation Management, and B2C services
Consist eFactor@	Managing the e-Billing lifecycle
ConsistHR	A Payroll and Human Resource Management solution
ConsistHIS	A fully integrated clinical, financial and management information system designed for the continuum of care
ConsistTRS	A system for the transportation business, offering comfortable reservation & ticketing on the web
Consist eBidding	Internet-based procurement with comfortable bidding and offers management
ConsistGM	Web-based tax and duties collection
ConsistGP	Process Management with seamless integration to existing applications
RFID/AIS Server Engine	Integrating localization and status data into your logistics, security, and sales services
Modawi	Meeting the IT requirements for the new EU waste management regulations

Services

Application Maintenance Services: Outsourcing the maintenance of legacy applications

Based on strict procedures and individual SLA's, dedicated application maintenance teams maintain legacy applications in a variety of technologies. Applications vary from mission-critical NATURAL or 3GL-systems to JAVA and even small MS Access across many industries, such as banking, manufacturing, and services.

Professional Services: Top Know-how for reliable IT solutions

A huge pool of experienced IT specialists deliver integration and development solutions subject to the highest standards. Teams are available in Germany, Spain, Israel, and South America to provide any combination of on-shore, near-shore and off-shore services from consulting workshops across sourcing support to comprehensive turn-key projects. Specific know-how has been gathered with Software AG technology, JAVA, .Net and SAP NetWeaver in large enterprise environments across all industries.

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www.consist.com
www.makdata.de

Exhibit F



ATTUNITY CONNECT

Attunity Connect is a family of pre-built, standards-based adapters to enterprise data sources and legacy applications that provide unmatched performance and reliability.

"Because Attunity Connect supports over 23 other data sources on 14 platforms, it gives us single interface to all enterprise data, regardless of the platform or database in which the data resides."

Washington State University

Benefits

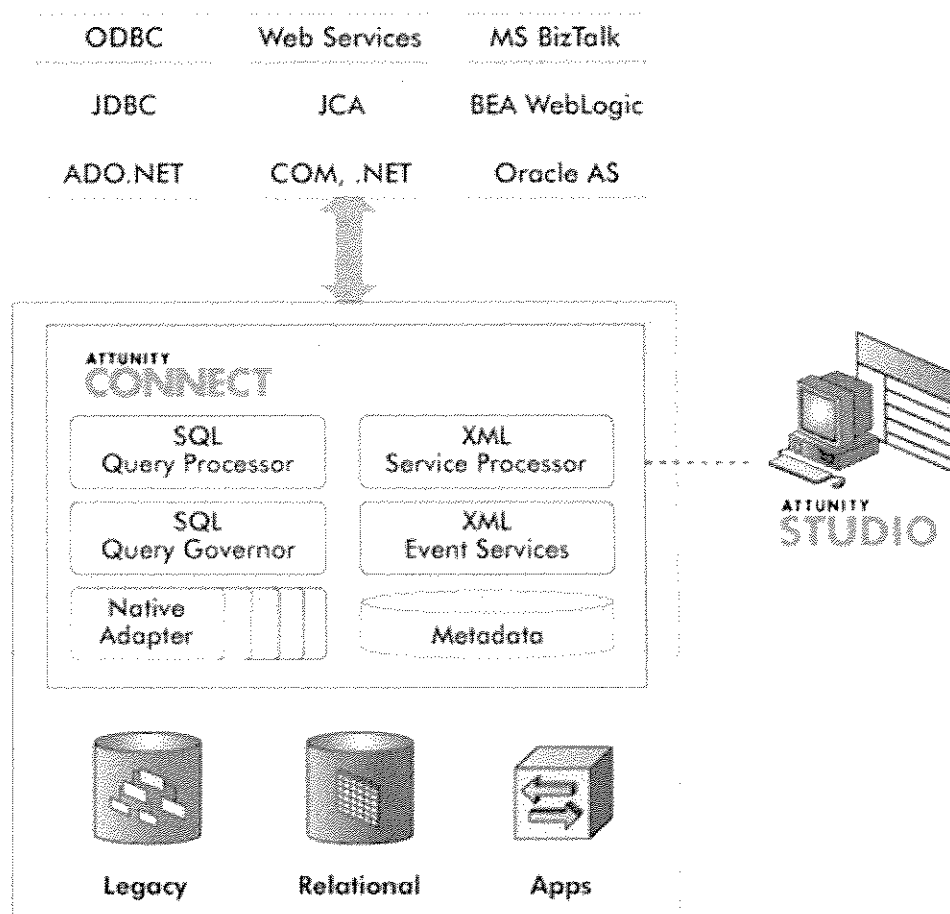
- Accelerate integration projects
- Reduce implementation risk
- Reduce cost of ownership
- Maximize utilization of existing legacy systems
- Increased ROI with support for multiple IT initiatives with a single solution

Standard Data Access & Comprehensive Adapter Suite

Attunity Connect unlocks data sources and makes legacy applications seamlessly interoperable. With Attunity Connect, you can:

- Seamlessly access legacy data for initiative such as business intelligence and enterprise portals
- Build .NET and Java/J2EE applications that interact with legacy systems
- Accelerate EAI initiatives with certified adapters.

Attunity Connect provides universal integration with support to both data-oriented integration based on SQL and service-oriented integration based on XML and Web Services. It supports a comprehensive list of data sources and applications, on platforms ranging from Windows and UNIX to HP NonStop and Mainframes.



Attunity Connect functional architecture



Accelerate integration projects

Deliver more business value faster by taking advantage of Attunity's off-the-shelf products.

Reduce implementation risk

Attunity Connect has been proven in thousands of customer implementations around the world.

Reduce the cost of ownership

Unlike hand-coded solutions, Attunity Connect is easy to implement and maintain.

Increase ROI

Maximize the utilization of your legacy systems. Unlock valuable business data using Attunity Connect to provide enterprise data integration for multiple IT initiatives.

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Attunity Connect Components

SQL Query Processor

The Query Processor (QP) provides optimized query execution of SQL client requests. It provides the query processing services for non-relational data sources making them behave like relational data sources. The QP also guarantees data integrity with transaction management support.

SQL Query Governor

The Query Governor provides a safety net for running queries against operational data sources, enabling to define rules that stop bad queries from affecting the system's service level.

XML Service Processor

The XML Server Processor handles incoming XML client requests. It validates the request, translates it into calls to native adapters and returns a response in XML format. The processor supports advanced features such as transaction management and request batching.

XML Event Services

Attunity Event Services provide message-oriented integration between Attunity Servers and enterprise applications (e.g. Application Servers, ETL, Integration Brokers).

Metadata Management

Attunity provides metadata management that allows organizations to import and control data models from legacy applications and data sources. For non-relational data sources, Attunity further enables you to define mappings to an enhanced relational data model.

Native Adapters

Attunity provides pre-built adapters to over 35 data sources (relational, network, indexed, hierarchical, object, and flat-file data) on over 25 computing platforms. Native adapters take advantage of platform-specific features to improve performance.

Supported Systems:

<u>Relational</u>	<u>Non Relational</u>	<u>Applications</u>	<u>Platforms</u>
DB2	Adabas	COBOL	OS/390, z/OS
DB2/400	Delimited text	CICS & CICS Queue	AS/400
DBMS	C/D ISAM	IMS/TM	HP NonStop
Informix	Enscribe	Natural	OpenVMS
Ingres	Flat Files	RPG	UNIX
Oracle	IMS/DB	Pathway	Linux
Oracle Rdb	RMS	Tuxedo & Tuxedo Queue	Windows
SQL/MP	QSAM	Any 3GL	
SQL Server	VSAM		
Sybase			

"Attunity Connect is very straightforward to use. It gives us the high quality data we need to turn internal business processes and fixed resources into flexible commercial services."

Stuart Allen
Convergence Program Manager
Lloyd's of London

Exhibit G



Adabas SQL Gateway

EXTEND ADABAS TO THE DESKTOP

DELIVER DATA TO BUSINESS COLLEAGUES—FAST

"With the Adabas SQL Gateway, our work gets completed faster and we have saved money. We didn't have to rip out a valuable existing system and replace it with something that was SQL-based. We were able to keep what we have and get the best of both worlds."

Dale Forrey
Washington State University

Adabas SQL Gateway extends the reach of Adabas by enabling standard SQL applications, such as Microsoft Office, Crystal Reports and Business Objects, to quickly and easily access Adabas data.

Business users need critical enterprise information—and they need it now! With Adabas SQL Gateway, users can have real-time access to Adabas data, no matter where that data resides, using standard SQL-based desktop tools.

Make mission-critical data more useful and easier to access across your enterprise for new channels, applications and business services.

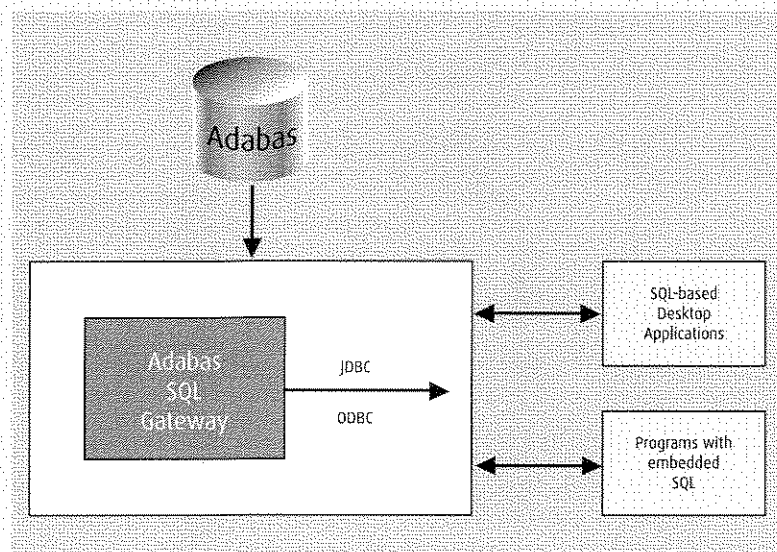
Using Adabas SQL Gateway, you can:

- Work smarter—deliver time-sensitive data to the user's desktop
- Boost productivity—reduce manual tasks
- Do more with less—by getting users directly to the information they need

How it works

The Adabas SQL Gateway allows any standard ODBC, JDBC, OLE DB and .NET SQL-based application to access Adabas data in real time. Business users who use Microsoft Office, Crystal Reports and Business Objects can easily use these tools to get the mission-critical information they need for business decision making. The Gateway consists of a client component, a server component—which runs on Adabas on the host platform—and a data dictionary.

Adabas SQL Gateway includes: Adabas SQL Client component with ODBC/JDBC/OLE DB or .NET drivers; Adabas SQL Data Dictionary as part of the client component and Adabas SQL Gateway Server component, which resides with Adabas on the host platform.

ADABAS SQL GATEWAY**Key Features**

- ~ Distributed SQL engine provides the key to high performance by distributing query processing among multiple systems. Adabas is optimized for data retrieval while the Adabas SQL Gateway performs other CPU-intensive tasks
- ~ Supports ANSI 92 SQL statements (SELECT, INSERT, UPDATE, DELETE), correlated sub-queries and unions. You get the flexibility that comes from using the full power of SQL to accomplish business goals
- ~ Simple queries and highly complex reports can be created using standard SQL-based statements and tools
- ~ Advanced SQL Optimizer displays the query plan and allows SQL adjustment to control query execution paths
- ~ Supports a layer of ANSI SQL Security and honors existing mainframe/enterprise and database security
- ~ Offers session management, caching capabilities, code page support for multiple languages and conditional formats

Your benefits

- ~ **Increase efficiency, improve data access**
You no longer need to duplicate or move

data to a data warehouse. Now you can assure business users have direct access to Adabas information via standard SQL desktop applications. Additionally, the Adabas SQL Data Dictionary allows you to import and reuse existing data definitions and metadata from Natural and Predict.

~ Increased productivity

As an open interface, Adabas SQL Gateway empowers business users and IT staff unfamiliar with Adabas to directly access Adabas data, when they need it.

~ Lower operational costs

Easy-to-install, high performance SQL engine provides quick and easy access to enterprise data stored on Adabas.

Extend Adabas access with Adabas SQL Gateway

Open up access to Adabas to the people who need it. Support new channels, applications and business services with greater ease. The answer is Adabas SQL Gateway, making it quick and easy for standard SQL applications, including Microsoft Office, to get to Adabas data.

Software AG Communities

The Software AG Developer Network includes an Adabas community to keep you connected to Adabas users and experts around the world. By registering for the Adabas community, you can participate in discussion forums that enable you to exchange best practices, enhance productivity and improve your technical skills. Registered members can also subscribe to the TECHNIQUES newsletter, which offers technical tips and tricks. Membership to the developer network is FREE. For more information, please visit:

<http://developer.softwareag.com>

Worldwide User Groups

Our strong network of worldwide user groups also helps build Adabas and Natural skills. Through a local user group, you can exchange ideas and discuss technology issues, experiences and concerns. Many groups offer classes that provide product hints and tips. Through ServLine24, regional meetings and annual International Conferences, user group members have access to a broad product knowledge base. To learn more, please visit:

www.softwareag.com/corporate/community/usergroup

Software AG has offices in over 70 countries. To find the office nearest you, please visit:
www.softwareag.com

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Exhibit H



RMS DBMS VSAM IMS C-ISAM ADABAS DB2 ORACLE INFORMIX SQL SERVER
 POSTGRESQL RDB POWERFLEX DATAFLEX D-ISAM .NET OLE DB ODBC J2EE
 EII DATASYNC INFONAUT DESKTOP ADAPTER ENTERPRISE ADAPTER EXI

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CONNX for Adabas

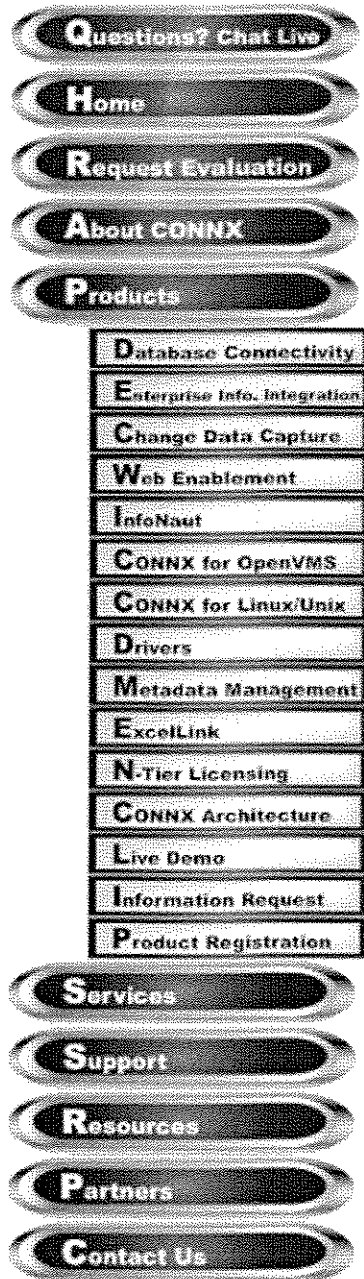
Software AG's Adabas SQL Gateway for
 OS/390, z/OS, VSE, Linux, Solaris, HP-UX, AIX
 and Windows Operating Systems

The **CONNX for Adabas** module provides secure, real-time, read/write access to Adabas data sources on OS/390, z/OS, VSE, Linux, Solaris, HP-UX, AIX and Windows via .NET, ODBC, OLE DB JDBC.

CONNX extends ANSI 92 SQL support to **Adabas** data, giving us the capability of writing powerful and complex SQL statements. The CONNX Data Dictionary offers simplified metadata management and automatically imports record definitions and index information. In conjunction with other CONNX modules, users can perform seamless heterogeneous joins between Adabas and all other data sources supported by CONNX. Session management, caching capabilities, page support for multiple languages, and conditional formats are a few of the CONNX for Adabas features.

CONNX delivers a single metadata model that efficiently spans an enterprise data sources. The CONNX distributed SQL engine reduces the workload placed on the mainframe by performing CPU-intensive operations where the CONNX client resides (Unix, Linux or Windows i.e., remote desktop, Web and/or application server), while allowing the database engine to perform the tasks for which it is best suited. The efficiency of this operation yields cost-effective increases in response times. The result is an enterprise-wide view of data that provides a reusable standards-based framework for information access and that drastically lowers the short- and long-term costs usually associated with complex enterprise data solutions.

CONNX for Adabas imports Predict data dictionaries or Natural through a SYSTRANS extract into the CONNX Data Dictionary, providing access to Adabas long field names and enabling the creation of reports using any of a number of standard reporting tools. CONNX for Adabas also imports Adabas metadata directly from Dynamic and FDT into a CONNX Data Dictionary file (CDD). CONNX creates virtual tables to represent MU (multi-value) and PEs (periodic groups) placing a relational model on the Adabas data. CONNX allows the use of special version create table SQL grammar to describe the table



layout.

CONNX also offers access to Informix Data.

The CONNX InfoNaut Tool can be used to access all CONNX modu

The CONNX Data Synchronization Tool works in conjunction with CONNX modules.

CONNX Web enablement can provide Web access to any of the C modules.

Sales Info

To receive further product information or to order **CONNX** software please contact Shirley McKinney by phone, fax, or electronically at

888-88-CONNX (U.S.A. only)

425-519-6600

425-... fax

Request more information or a free software evaluation



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Site Map

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